

## Våre hoteller:

Scandic Bakklandet: <https://www.scandichotels.no/hotell/norge/trondheim/scandic-bakklandet>

Norges beste frokost. Kr 1145 ved bestilling innen 20/12



Clarion Collection Bakeriet: <https://www.nordicchoicehotels.no/clarion/clarion-collection-hotel-bakeriet>

Hjemmekoselig, midt i byen. Kr 1015 ved bestilling innen 20/12



**VELKOMMEN TIL TRONDHEIM!**



**PEDIATERDAGENE 2018**  
**Trondheim**  
**17-19. januar 2018**

## Onsdag

### Formiddag

SPISS- og Lis-kurs. Workshops a 90 min, du velger deg 2-først til mølla!

- Hypotermibehandling
- Non invasiv ventilasjonsstøtte – skru opp eller ned
- Hematologi/blodutstryk – praktisk mikroskopi
- Bilyder – lyttetrening
- Diabetes – praktisk
- Praktisk barnereumatologi – leddstatus og kasuistikker

### Ettermiddag

Antibiotika og resistens

- Forekomst av resistente bakterier: Hva vet vi og hva gjør vi? - prof Gunnar Simonsen, NORM,UNN
- Antibiotikabruk hos norske barn, utvikling over tid – overlege Ketil Størdal
- Antibiotikastyringsprogrammer på norske barneavdelinger – prof Dag Berild, OUS
- Hvilket antibiotikum skal jeg velge? Paneldiskusjon (Simonsen, Berild, Klingenberg mfl).

Kveld: Sosialt: Bacalao og spill på Troll, Fosenkaia.

## Torsdag

### Formiddag

Frie foredrag

### Etter lunsj

Felles kurs for BUP og pediatri

- Den vonde magen
  - o New treatment for childhood constipation – Dr Marc Benninga
  - o New treatment for functional abdominal pain – Dr Marc Benninga
  - o Abdominal pain in children in a biopsychosocial perspective-Helene Helgeland
- Utmattelse – Ingrid B. Helland, OUS
- Når vekten tar overhånd - Silje Steinsbekk og Rønnaug Ødegård

Interessegruppemøter

### Kveld

Festmiddag – verdens nordligste trikkelinje, Gråkallbanen, tar oss med til Lian restaurant

## Fredag

### Formiddag

Nyfødtmedisin

- Evidence based family integrated care – Dr Shoo Lee
- Kangaroo care-possibilities and evidence – Laila Kristoffersen

Infeksjonsutbrudd på nyfødtavdelinger

- Utbrudd av Klebsiella på nyfødt intensiv – Ragnhild Støen, Andreas Radtke
- Prevention of nosocomial infections, Dr Shoo Lee

Styrets time

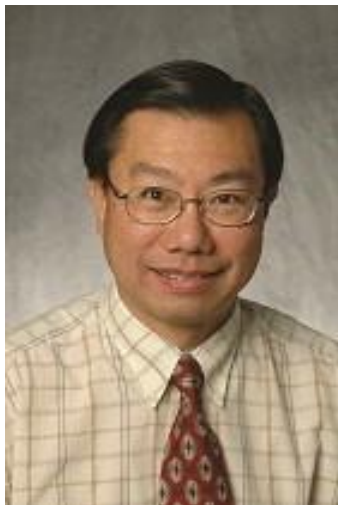
Nytt fra forskningsfronten, barn ved NTNU/St Olav: barnereumatologi, nye ultralydteknikker, nytt om luftveisvirus

## Internasjonale foredragsholdere:



### **Dr Marc Benninga**

After receiving his Medical degree he worked as a research fellow at the department of paediatric gastroenterology and nutrition at the Academic Medical Centre in Amsterdam. He performed extensive research on constipation and faecal incontinence in childhood. After his paediatric training he performed research at The Women's and Children's Hospital, Adelaide, Australia. During his stay in Adelaide his research focused on maturation of upper gastrointestinal motility in very young infants. In 1999 he became a staff member in the Academic Medical Centre in Amsterdam and currently he is the head of the department paediatric gastroenterology & nutrition. The focus of his current clinical and research work is gastro-oesophageal reflux disease, recurrent abdominal pain, functional defecation disorders and inflammatory bowel disease in childhood.



### **Dr Shoo Lee**

He is a professor of Pediatrics, Obstetrics and Gynecology, and Public Health at the University of Toronto; Pediatrician-in-Chief and Director of the Maternal Infant Care (MICare) Research Centre at Mount Sinai Hospital, Toronto; Chief of the Department of Newborn and Development Pediatrics at Sunnybrook Health Sciences Centre, Toronto; and Head of Neonatology and The Women's Auxiliary Chair in Neonatology at The Hospital for Sick Children (Sickkids), Toronto. When it comes to improving neonatal care, Dr. Lee's track record is Olympian. In 1995, he founded The Canadian Neonatal Network™ (CNN) by uniting neonatal researchers from 30 hospitals and 17 universities across Canada. The network developed and maintains a standardized neonatal intensive care unit (NICU) database that provides Canadian neonatal researchers with unique opportunities to study neonatal care on a national scale.